

# SERMC SHIP MAINTENANCE LBOD 16 NOV 06

### SERMC MILPERS SUNSET PLA

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shop code	Function	sition	Shop	ct- 06	90 -∧c	90 -se	n- 07	р- 07	ar- 07	r- 07	y- 07	07 -ر	- 07	0- or	-di	ct- 07	.v- 07	ec- 07	n- 08	80 -qa	ī.	7	ay- 08	n- 08	80 -	1g- 08	80 -d	t- 08
952K	COMPUTER REPAIR	4	Aug 06	0	Ž		<u>ie</u>	T.	Σ	A	Σ	Ē	=	Ā	S	SEV.			<u>-</u>	ш	Σ			Ē	_	A	S	Ö
956A	SEA SPARROW FTA	4	Aug 06 Aug 06													ISEA												
	FW	4	Nov 06														EA											
935L	PUMP SHOP	1	May 07					Т																Т	Т	Т		
935M	MOTOR REPAIR	2	lun 07																									
937F	LAGGING	2	Tun 07																									
934I	CARPENTER	4	Lul 07				П											S.F	nins	buv f	from	OPT	ΔR					
956D	RADOME REPAIR	4	Sep 07																	الترسد		EA						
956F	ORDNANCE REPAIR	4	Sep 07																			EA						
934A	SHEET METAL	1	Oct 07																									
	PIPE FITTERS	1	Oct 07																									
935H	BOILERS	1	lan 08																									
936E	OUTSIDE MACHINE	1	Ian 08																									
	SAIL LOFT	4	lan 08																		SHI	PS F	BUY	FROM	1 OP	TAR		
	CIWS REPAIR	4	lan 08																					ΕA				
935F	DIESEL ENGINE	1	Feb 08																				Π					
937H	TOOL ISSUE	4	Feb 08																			SER	VIC	ES C	ONTE	RACT		
952H	ANTENNA SHOP	2	Feb 08																					П	Т			
	WELDERS	1	Mar 08																									
	RIGGERS	1	Apr 08																									
960	PLANNING GROUP	1	Sep 06																									
	WTD/CLOSURE	1	Sep 08																									
	SHIP FITTERS	1	Sep 08																									
935K	INSIDE MACHINE SHOP	1	Sep 08																									
937E	PAINT/SANDBLAST	1	Sep 08																									
9360	ENGRAVING	4	Oct 08																								OPT	Α
937G	LIFE RAFT	3	Oct 08																									
9371	WEIGHT TEST	1	Oct 08																									
2220	OIL LAB	3	Oct- 08																									
1110	PHYS SECURITY DIVISIO	N 4	Aua- 06																							N/	AVST	Α
1134	DAPA/FAP	4	Sep- 06																							N/	AVST	Δ
222N	NDT	4	Aua- 06																								T REC	
300C	TYPE DESK (CPO)	4	Jul- 06																							CLAS	SRON	1
1231C	IT CUSTOMER SUPPORT	4	Jun- 06																							NMC		
1150	LIMDU	4	Aug- 06																							N/	AVST	Δ
1130	ADMIN Management (CPO	) 4	Jul-06																							CIV S	SERV	
1140	COMMAND TRAINING	4	Sep-06																								CO	L

DISPOSITION CODE: 1/MSMO, 2/IDIQ, 3 NSY, 4 OTHER

#### MSMO STRATEGY

- -The FFG Class MSMO contract is now projected to be awarded in FEB 2007
- -The DDG / CG Class MSMO contract is projected to award in SEP 2007

### JFMM GAS FREE ENGINEERING PO

- -Ship's Force can GF for ship's force work but NOT for SERMC Production dept work
- -PE's forced to screen Hot Work to Depot
- -SERMC in process of awarding contract for Marine Chemist services
- -Once contract in place (Early 2007), ships required to request Marine Chemist from SERMC when inport Mayp
- -No plus-up to Maintenance Budget ....\$400 per Marine Chemist certification.

#### NOBLE EAGLE MAINTENACE IMP

- -24 Hour Tether will basically eliminate heavy maintenan
- -SERMC maintains a duty ships list and discusses at the 0900 Morning Maintenance Meetings

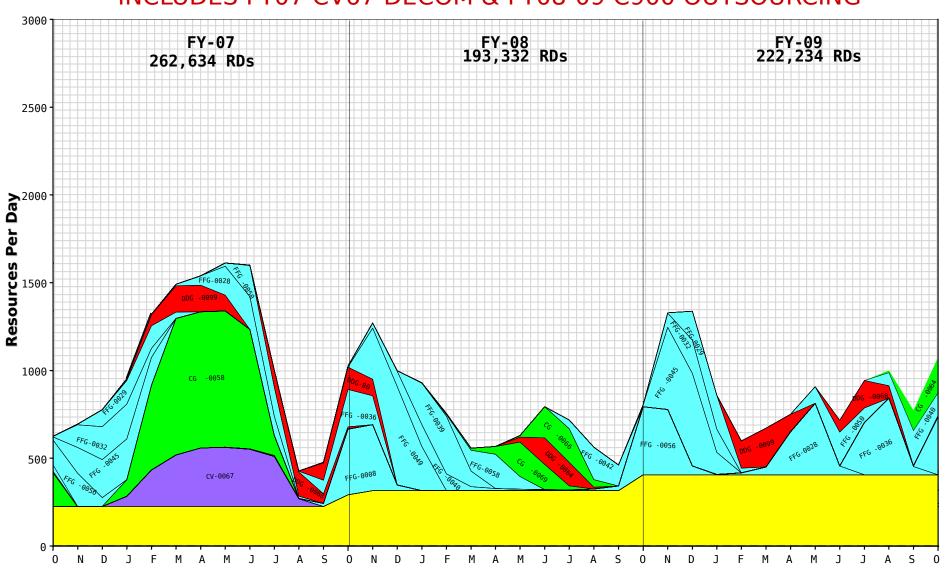
### 2-KILO "TRICK"

## (How to save everybody lots of time and aggravation)

- Identification
  Number) before the 3K leaves the ship....the APL,
  SWLIN, Location, etc will all be correctly populated
  (automatically).
- -Infinitely harder for Port Engineer to enter RIN in RMAIS once the 2K is uplined off the ship.
- -EMCM Sayer is SERMC's Subject Matter Expert and a former 3MC. Use him!

#### **SERMC WORKLOAD FORECAST**

#### INCLUDES FY07 CV67 DECOM & FY08-09 C900 OUTSOURCING



#### FIRM FIXED PRICE CMAV SCHEDULE

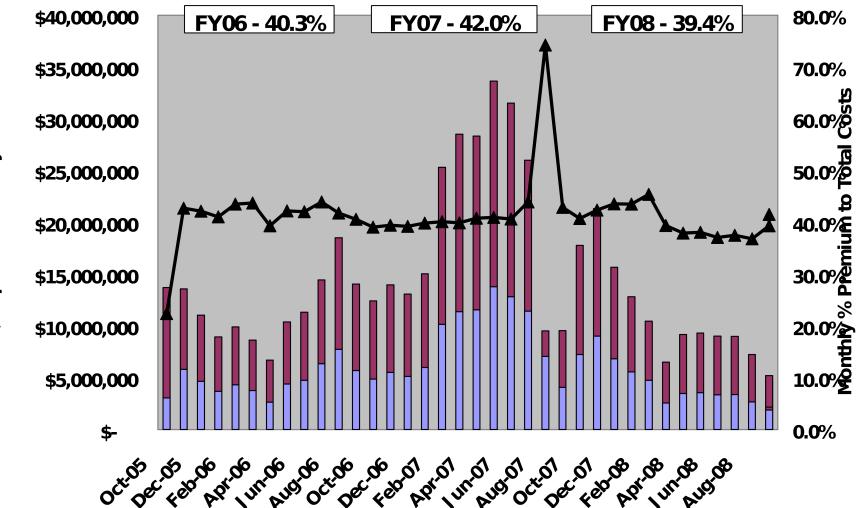
SHIPHULL   Ship   Scheduled   Ship   Scheduled   Ship		FFP CMAV EXECUTIVE SUMMARY													
Dates   Clart   Compl   Comp	SHIP/HULL	Avail #/	Scheduled	Actual	Rev	FFP	FFP	FFP Solicate	Provide	FFP	I-Level Pkg &	FFP	Chum	Growth &	Premium
Compile   Comp		SSP #	- · · · · · ·		#	D Level work								_	
Comple   C						5 -	3 - 3								
Actual   A				Compl)				Actual)				Actual)	Program)	(TYCOM	
MT   RMC   RMC   PEO/   MT   RMC			Compl)						to RMC	V =				,	,
MT   RMC   RMC   PEO						Actual)	Actual)			Actual)				Program)	
VICKSBURG  (7A2   5-Feb 07   4   7-Dec 06											Actual)				Program)
VICKSBURG  (7A2   5-Feb 07   4   7-Dec 06									SYSCOMS /						
VCKSBURG 7A2 5-Feb07						MT	RMC	RMC		МТ	RMC	RMC			
VCKSBURG CG 69         A2         5+6±07         4         7-Dec-06         17-Dec-06         22-Dec-06         27-Dec-06         27-Dec-06 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>110</th> <th>TYCOM</th> <th>  ' /</th> <th>1</th> <th>111.10</th> <th></th> <th></th> <th></th>								110	TYCOM	' /	1	111.10			
CG 69   23-Feb 07   1   29-Mar 07   29-Mar 07   8-Apr N   13-Apr 07   13   13-May 07   13-May 08   12-Ju-07															
7.83   28 May 07   13   29 Mar 07   29 Mar 07   29 Mar 07   13 Apr 07   14 A		7A2			4	7-Dec-06	7-Dec-06	17-Dec-06	22-Dec-06	27-Deg	21-J an-07	21-J an-07			
15-Jun-07	CG 69	710			_		2011		12.1	100	10.11				
McINERNEY   7A1   2-1 du 07   3-May 07   3-May 07   13-Mg   13-Mag   12-1 du 07   17-1 du 07		/A3			1	29-Mar-07	29-Mar-07	8-Apr-	13-Apr-07	19	13-May-07	13-May-07			$\vdash$
McINERNEY   7A1   13-bec-06   14-oct-06   24-oct-06		74.4	,			2 May 07	2 May 07	12 Ma	10 May 07		17 Lun 07	17 Lun 07			
McNERNEY   7A1   13-Dec-06   14-Dec-06   24-Dec-06   24-Dec-06   12-Dec-06		/A4				3-May-07	3-May-07	13-14	10-May-07	/	17-j un-07	17-j uji-07			
FFG 8	McINERNEY	7Δ1				1\Oct-06	14-Oct-06	24-0	Oct		28-Nov-06	Mov-06			
FFG 32   3-Nov-06   3-Nov-06   15-Nov-06	-	77.1				1 97			$\Rightarrow$		20 1107 00	1.101.00			
FFG 32   3-Nov-06   3-Nov-06   15-Nov-06		7A1		10-Oct-06		11					25-S	25-Sep-06	N/A	N/A	N/A
FFG 36	FFG 32						N/A	<del>                                     </del>					,	,	
TAYLOR	UNDERWOOD	7A1				15-5	96	2				30-Oct-06			
SW GROVES   7A1   5-Oct-06   5-Oct-06   1   6-Aug   -Six Firm Fixed Price   N/A			27-Nov-06			N		abla							
Sw GROVES   7A1   S-Oct-06   S-Oct-06   1   6-Aus   S-Oct-06   3-Nov-06   3-Nov-06   3-Nov-06   1-Bid   3-Nov-06   1-Bid   3-Nov-06   3-Nov-0	_	7A1			2	15-F					_				
FFG 29		71.0			_										
DOYLE   7A1   22-Nov-06   FFG 39   5-Jan-07   TA1   4-Dec-06   FFG 50   TA1   4-Dec-06   TES Cheduled over the past 9 months.   DIO   TA1   19-Dec-06   TES Cheduled over the past 9 months.   DIO   TA1		/AI			1	6-Aug	Civ Fi	rm Fix	AND D	cico			and due:		
FFG 39   S-Jan-07   CMAV avails have been   18id   18id   19-Nov-06   18id   19-Nov-06				3-Nov-06		_		1111 1 1/	CEU FI	ICE					
SIMPSON   7A1   4-Dec-06   PEG 56   22-Dec-06   PESCheduled over the past 9 months.   19-Nov-06   1010   PEG 56   PEG 42   29-Dec-06   PEG 42   29-Dec-06   PEG 42   PEG 56   PEG 58		7A1					1 / \ /	با جا:ج،		:-		<i>∕</i> ∕6	CIS.		
FFG 56			,			CIV	ıav ay	valis r	iave i	oeen				-	Bia
RIAKRING   7A1   19-Dec-06		7A1										19-Nov-06			IDIO
S.B. ROBERTS   7A1 22-Nov-06   FFG 58   22-Dec-06				<u> </u>	SC	hedu	led ov	ver th	e nas	t 9 m	onths	\			
Table   Tabl		/AI				· · · c · a · a	ica o	v Ci cii	c pus	, , ,	0116115	<u>ec-06</u>		E D	id 6 IDIO
### Processor   Pr		7/1										06		3.6	ia, o i biq
### CG 66		/A1													
HUE CITY CG 66    CG 64   CG 6		7A1				11	NACNA	$\bigcirc$	۸۱/ م، ،	alla ba	N/O K				
CG 66    3-Nov-06   7A1   3-Nov-06   26-Nov-06   26-Nov-06   21-j an-07   7A3   1-May-07   7A4   25-Nov-06   23-Nov-06   23-Nov-06   7A2   23-Nov-06   7A3   1-May-07   7A4   25-Nov-06   7A4   25-Nov-06   7A4   25-Nov-06   7A4   25-Nov-06   7A4   25-Nov-06   7A5		77.12				- T T	INICINI		av av	alls no	ave by	2011			
7A1 3-Nov-06 26-Nov-06 71DIQ (Waiting Ship Che 7A2 3-J an-07 21-J an-07 7A3 1-May-07 16-Apr-07 16-Apr-07 16-Apr-07 16-Apr-07 10-Aug-07 1	HUE CITY	6A3	9-Oct									24-Sep-06	11.2%		
7A1 3-Nov-06 26-Nov-06 71DIQ (Waiting Ship Che 7A2 3-J an-07 21-J an-07 7A3 1-May-07 16-Apr-07 16-Apr-07 16-Apr-07 16-Apr-07 10-Aug-07 1	CG 66		3-Nov-06	_			reg	sched	uled			Q-Sep-06		10 I DI Q, 5	CIS, 1 BID
7A2 3-j an-07 21-j an-07 7A3 1-May-07 7A4 25-Aug-07 23-Sep-07 CG 64  7A1 14-Nov-06  7A2 29-j an-07 7A3 18-j un-07  7A3 18-j un-07  7A3 18-j un-07  7A4 25-Aug-07 7A5 18-j un-07  7A5 18-j un-07  7A6 20-j an-07 7A7 19-Dec-06 7A7 19-Dec-06 7A8 18-j un-07  7A8 18-j un-07  7A9 20-j an-07 7A9 20-j an-07 7A9 3-j un-07		7A1		3					<b>3.1 3 3.</b>			Qct-06			
21-j an-07   7A3						01	or th	o can	na na	riod	-	\		7 I DI Q (Wai	ting Ship Che
7A3 1-May-07 16-Apr-07 16-Apr-07 16-Apr-07 16-Apr-07 16-Apr-07 16-Apr-07 16-Apr-07 16-Apr-07 16-Apr-07 10-Aug-07 10-		7A2				U	יכו נוו		ie he	iiou.	19-Dec-06	V6		2 0:4	16 1010
14-May-07   7A4   25-Aug-07   7A4   25-Aug-07   7A5   25-Burg   7A1   14-Nov-06   7A2   29-J an-07   7A3   18-J un-07   7A5   14-J un-07   7A5   14-J un-07   7A6   7A7   7A7   7A8		710	,		<i>y</i>						1010	1010		Z BIQ,	16 IDIQ
7A4 25-Aug-07		/A3		<del>                                     </del>							16-Apr-07	16-Apr-07			<del>                                     </del>
23-Sep-07  GETTYSBURG CG 64  7A1 14-Nov-06  1-Dec-06		74.4							<del>_</del>	1610	10 400 07	10 10 07			
CG 64   TA1		/A4							/	10-j ul-6	10-Aug-07	10-Aug-07			
CG 64 1-Dec-06 22 A 5-Oct-06 N/A N/A DIO	GETTYSBURG	7Δ1						06	06	5-Oct-06	30-Oct-06	30-Oct-06			
7A2 29-J an-07 1 30-		,,,,,					A	A 000	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					[I]	DIQ
9-Feb-07 7A3 18-J un-07 19- 19-Apr-07 4-May-07 9-May-07 3-J un-07 3-J un-07	1	7A2			1	30-	6v-06	ec-06	15-D-£-06		•	•			
							2125	\ / ====	1		<b>,</b>	,			
		7A3	18-J un-07			19-	19-Apr-07	√9-Apr-07	4-May-07	9-May-07	3-J un-07	3-J un-07			
			6-J ul-07												

#### SERMC PORT LOADING



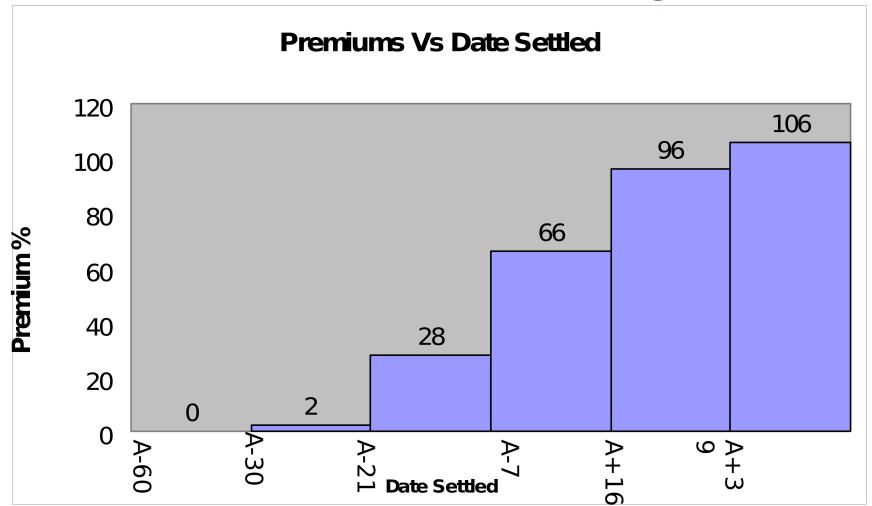


- Total Premium Cost for the Month
- Monthly % Premium to Total Cost (Modeled)



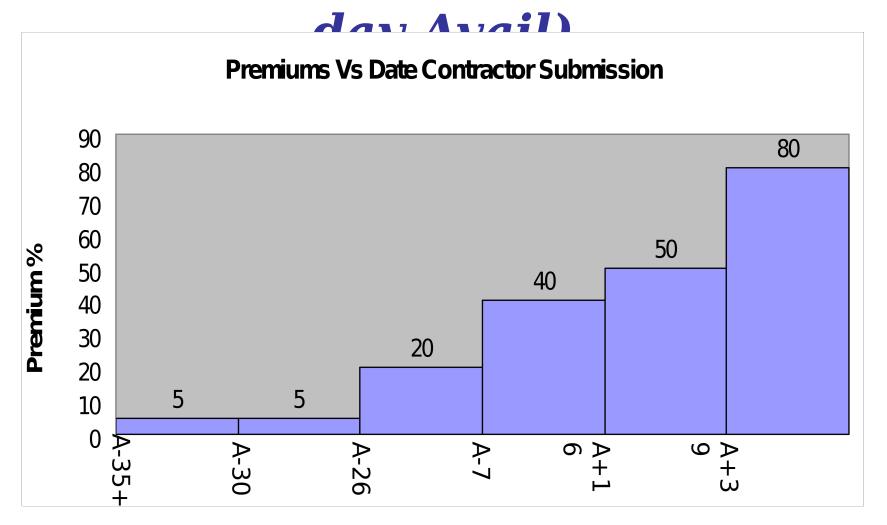
\$ Expended Monthly

## PREMIUM FFP 9 WK (63 day



**Premium Goal is ≤ 5%** 

## LATE WORK PREMIUM COST/MSMO 9 WK (63



#### **Premium Goal is ≤ 5%**

## SERMC LATE WORK PREMIUMS



## FY07 DEPOT MAINTENANCE FUNDING

**LEVELS** 

	CNO	ADV Plan	CM	EM
ACTIVE	90%	76%	91%	100%
RESERVE	85%	55%	100%	100%

CNSL approved targets before adjustments

Percentages are based on the PB07 Notional Requirement

## FY07 MMBP DEVELOPMENT

- MFOM Distribution
  - 10% Distribution pool comes from low "weighted" MFOM ships
  - MFOM locked 1 April 06
  - Applied to CM, CNO budgets
  - MT Reclama
- Mayport Class Average weighted MFOM
  - CG 41
  - DDG 43
  - FFG 47 (A) , 38 (R)

### FY07 MMBPs

## **CGs**

SERMC FY07	7 BUSINESS PLAN							
HULL	SHIP NAME	AVAIL	BEGIN	END	CNSL AVAIL	RMC / MT	Weighted	BEG YR
FY07 CNO AV	AILS				TARGET	TARGET	MFOM	Control
CG 0058	PHILIPPINE SEA	ESRA	1/24/2007	7/18/2007	19576	17422	35	17422
TOTAL FY07	CNO AVAILS				19576	17422		17422
FY08 ADVAN	ICE FUNDING	AVAIL	BEGIN	END	CNSL AVAIL	RMC / MT		
HULL	SHIP NAME		225		TARGET	TARGET		
CG 0066	HUE CITY	SRA	6/4/2007	8/6/2008	158	158		158
CG 0069	VICKSBURG	SRA	3/12/2008	5/14/2008	133	133		133
TOTAL FY07	ADVANCE FUNDING				291	291		291
CONTINUOU	IS MAINTENANCE							
					CNSL AVAIL	RMC / MT	Weighted	
HULL	SHIP NAME	TYPE			TARGET	TARGET	MFOM	
CG 0058	PHILIPPINE SEA	CM			1062	924	35	924
CG 0064	GETTYSBURG	CM			1062	1030	60	1030
CG 0066	HUE CITY	CM			1062	2062	39	2062
CG 0069	VICKSBURG	CM			1062	2062	31	2062
CONTINUOU	S MAINTENANCE TOTAL				4240	c070		c070
CONTINUOU	3 MAINTENANCE TOTAL				4248	6078		6078
					CNSL AVAIL	RMC / MT		
		TYPE			TARGET	TARGET		
ERATA		EM			10629	10629		10629

## FY07 MMBPs DDGs

SERMC FY	07 BUSINESS PLAN							
HULL	SHIP NAME	AVAIL	BEGIN	END	CHSL AVAIL	RMC / MT	Weighted	BEG YR
FY07 CNO A	<u>VAILS</u>				TARGET	TARGET	MFOM	Control
DDG 0080	ROOSEVELT	SRA	9/26/2007	11/30/2007	3173	3141	40	3141
DDG 0068	THE SULLIVANS	SRA	7/18/2007	9/19/2007	3293	3260	41	3260
TOTAL FYO	7 CNO AVAILS				6466	6401		6401
FY08 ADVA	ANCE FUNDING	AVAIL	BEGIN	END	CNSL AVAIL	RMC / MT		
HULL	SHIP NAME				TARGET	TARGET		
DDG 0068	CARNEY	SRA	5/28/2007	7/30/2007	224	224		224
TOTAL FYO	7 ADVANCE FUNDING				224	224		224
CONTINUO	US MAINTENANCE							
					CNSL AVAIL	RMC / MT	Weighted	
HULL	SHIP NAME	TYPE			TARGET	TARGET	MFOM	
DDG 0064	CARNEY	CM			723	918	40	918
DDG 0068	THE SULLIVANS	CM			723	630	41	630
DDG 0080	ROOSEVELT	CM			723	630	49	630
DDG 0099	FARRAGUT	CM			723	630	0	630
CONTINUO	US MAINTENANCE TOTAL				2892	2808		2808
					CNSL AVAIL	RMC / MT		
		TYPE			TARGET	TARGET		
ERATA		EM			10629	10629		10629

## FY07 MMBPs FFGs (ACTIVE)

SERMC FYO	7 BUSINESS PLAN							
HULL	SHIP NAME	AVAIL	BEGIN	END	CNSL AVAIL	RMC / MT	Weighted	
FY07 CNO AV	/AILS				TARGET	TARGET	мгом	BEG YR Control
FFG 0032	JOHN L HALL	SRA	11/8/2006	2/2/2007	4411	4367	26	4367
FFG 0036	UNDERWOOD	SRA	9/19/2007	11/21/2007	3928	3889	70	3889
FFG 0045	DEWERT	SRA	11/1/2006	2/16/2007	4008	3968	47	3968
FFG 0050	TAYLOR	SRA	5/30/2007	8/1/2007	4007	3967	43	3967
TOTAL ELMI	CNO AVAIL C				40054	40404		40404
TOTAL FYUA	7 CNO AVAILS				16354	16191		16191
FY08 ADVA	NCE FUNDING	AVAIL	BEGIN	END	CNSL AVAIL	RMC / MT		
HULL	SHIP NAME				TARGET	TARGET		
FFG 0008	MCINERNEY	DSRA	10/3/2007	12/5/2007	265	265		265
FFG 0040	HALYBURTON	SRA	12/5/2007	3/12/2008	195	195		195
FFG 0049	ROBERT G BRADLEY	SRA	4/16/2008	6/18/2008	238	238		238
FFG 0058	SAMUEL B ROBERTS	SRA	11/14/2007	1/18/2008	263	263		263
TOTAL FY07	ADVANCE FUNDING				961	961		961
CONTINUE	IS MAINTENANCE							
CONTINUOL	JS MAINTENANCE				CNSL AVAIL	RMC / MT	Weighted	
HULL	SHIP NAME	TYPE			TARGET	TARGET	MFOM	
FFG 0008	MCINERNEY	СМ			627	608	80	608
FFG 0032	JOHN L HALL	CM			627	608	26	608
FFG 0036	UNDERWOOD	CM			627	608	70	608
FFG 0040	HALYBURTON	CM			627	608	64	608
FFG 0045	DEWERT	СМ			627	608	47	608
FFG 0049	BRADLEY	СМ			627	545	37	545
FFG 0050	TAYLOR	СМ			627	545	43	545
FFG 0058	ROBERTS	СМ			627	608	51	608
	NAVAIR					544		544
	PVVC				075	244		244
	RMC MGMT RESERVE				675	801		801
CONTINUE	SERRONADEP	СМ			200	200		200
CONTINUOL	JS MAINTENANCE TOTAL				5891	6527		6527
					CNSL AVAIL	RMC / MT		
		TYPE			TARGET	TARGET		
ERATA		EM			10629	10629		10629
					CONTROL			27505
TOTAL SER	MC ACTIVE				67532			67532

## FY07 MMBPs FFGs (RESERVE)

SERMC RES	SERVE BUSINESS PLAN							
FY07 CNO	AVAILS				CNSL AVAIL	RMC / MT	Weighted	
HULL	SHIP NAME	AVAIL	BEGIN	END	TARGET	TARGET	MFOM	BEG YR Control
FFG 0028	BOONE	SRA	4/25/2007	6/27/2007	4196	4887	44	4887
FFG 0029	STEPHEN W GROVES	SRA	12/6/2006	2/9/2007	3829	4459	45	4459
	NO AVAILS	SKA	12/6/2006	2/3/2007	8025	9346	45	9346
TOTAL CI	NU AYAILS				0025	3340		3340
FY08 ADVA	ANCE FUNDING				CNSL AVAIL	RMC / MT		
HULL	SHIP NAME	AVAIL	BEGIN	END	TARGET	TARGET		
FFG 0039	DOYLE	SRA	2/6/2008	4/9/2008	238	238		238
FFG 0042	KLAKRING	SRA	8/13/2008	12/31/2008	289	289		289
TOTAL AL	DVANCE FUNDING				527	527		527
CONTINUO	US MAINTENANCE				CNSL AVAIL	RMC / MT	Weighted	
HULL	SHIP NAME	AVAIL	BEGIN	END	TARGET	TARGET	MFOM	
FFG 0028	BOONE	CM			702	681	44	681
FFG 0029	STEPHEN W. GROVES	CM			702	681	45	681
FFG 0039	DOYLE	CM			702	611	29	611
FFG 0042	KLAKRING	CM			701	610	32	610
FFG 0056	SIMPSON	CM			701	726	40	726
	NAVAIR					129		129
	PWC					70		70
	SERMC MGMT RESERVE				160	160		160
	SERRONADEP	CM			20	20		20
TOTAL CO	NTINUOUS MAINTENANCE				3688	3688		3688
ERATA		EM			2039	718		718
TOTAL SEE	RMC RESERVE				14279	14279		14279

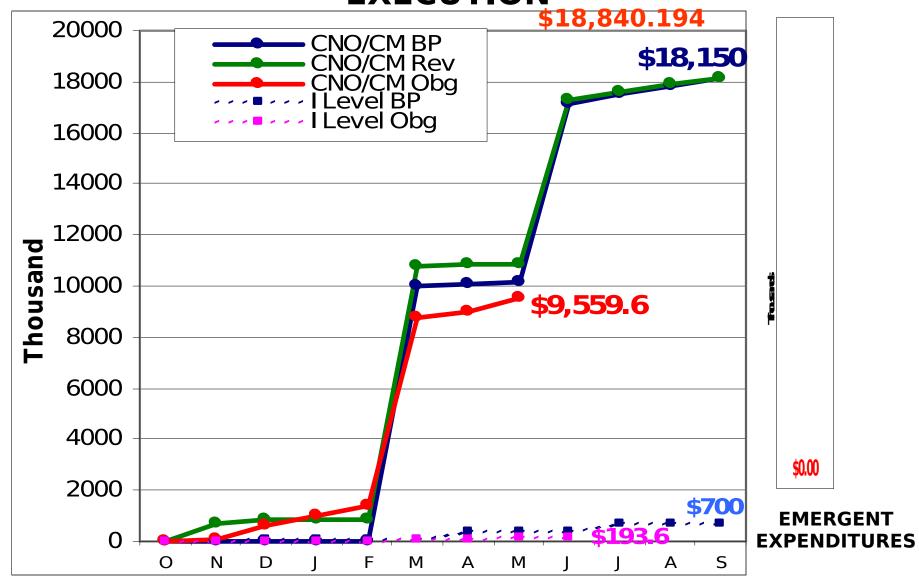
#### FY07 ACTIVE I-LEVEL

SERMC F	SERMC FY07 4BSE (I LEDL) BUDNES FLAN												
<u>CONTINU</u>	OUS MAINTENANCE	AVAIL	CNSL AVAIL	RMC									
HULL	SHIP NAME		TARGET	APPROVED									
CG 0058	PHILIPPINE SEA	CM	700	700									
CG 0064	GETTYSBURG	CM	700	700									
CG 0066	HUE CITY	CM	700	700									
CG 0069	VICKSBURG	CM	700	700									
DDG 0064	CARNEY	CM	450	450									
DDG 0068	THE SULLIVANS	CM	450	450									
DDG 0080	ROOSEVELT	CM	450	450									
DDG 0099	FARRAGUT	CM	450	450									
FFG 0008	MCINERNEY	CM	700	700									
FFG 0032	JOHN L HALL	CM	700	700									
FFG 0036	UNDERWOOD	CM	700	700									
FFG 0040	HALYBURTON	CM	700	700									
FFG 0045	DEWERT	CM	700	700									
FFG 0049	BRADLEY	CM	700	700									
FFG 0050	TAYLOR	CM	700	700									
FFG 0058	ROBERTS	CM	700	700									
CONTINU	OUS MAINTENANCE TOTAL		10200	10200									
		AVAIL	CNSL AVAIL	RMC									
			TARGET	APPROVED									
RMC MGN	IT RESERVE		300	0									
			CONTROL										
TOTAL SE	RMC ACTIVE		10,500	10,200									

## FY07 RESERVE I-LEVEL BUDGET

SERMC RES	SERVE 4BSE (I LEVEL) BUSINES	S PLAN		
CONTINUO	US MAINTENANCE		RMC	RMC
HULL	SHIP NAME	AVAIL	TARGET	APPROVED
FFG 0028	BOONE	CM	500	500
FFG 0029	STEPHEN W. GROVES	CM	500	500
FFG 0039	DOYLE	CM	500	500
FFG 0042	KLAKRING	CM	500	500
FFG 0056	SIMPSON	CM	500	500
TOTAL CO	NTINUOUS MAINTENANCE		2500	2500
			CNSL AVAIL	RMC
		AVAIL	TARGET	APPROVED
RMC MGM	T RESERVE		200	200
TOTAL SEF	RMC RESERVE		2700	2700

## BUSINESS PLAN EXECUTION VALUE:



#### NMD - PLANNING BUDGET MILESTONES

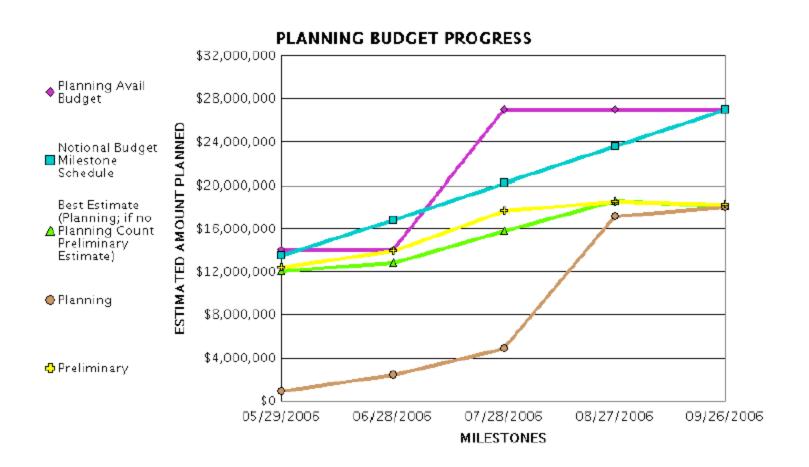
DATE: 10/26/2006 & TIME: 09:46

SSP NO: SSGC-502-07 AVAIL TYPE: ESRA

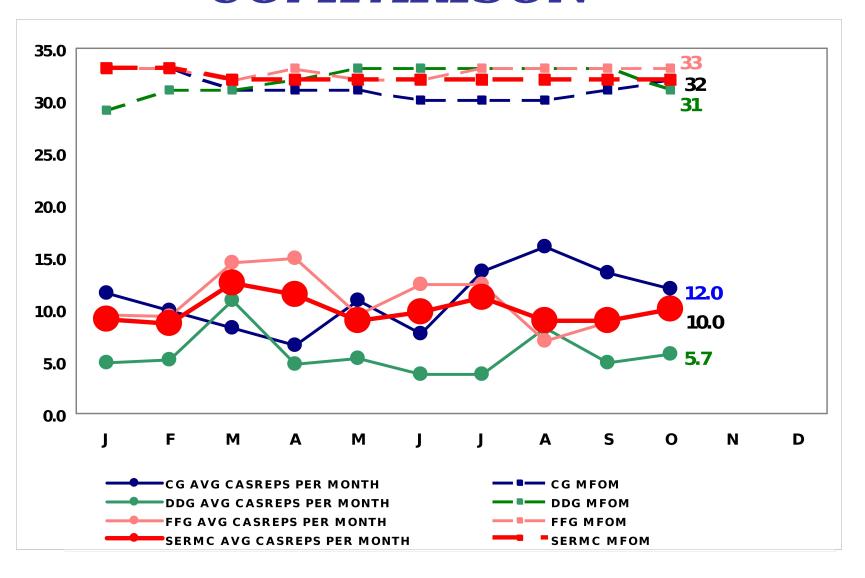
SHIP NAME: USS PHILIPPINE SEA CG 58

PROPOSED START DATE: 01/24/2007 AWARD TYPE: FFP CNO A-60 FUNDING ORGANIZATION: SUMMARY ( 16, 30, 35, 46, 56, 82, 90, 91, 92, 93, 94 )

## PHILIPPINE SEA FFP

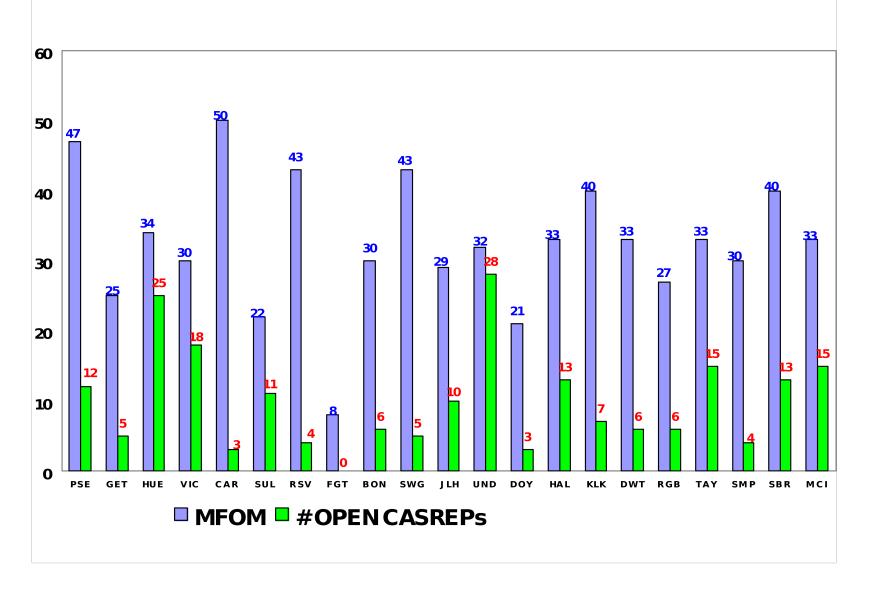


### SERMC CASREP / MFOM COMPARISON



#### SERMC MFOM/CASREP COMPARISON

As of: 10 NOV 06



### PRODUCTION DEPARTMENT ISS

(What's really going on down on the waterfro

-FFG-7 Class Fire-Pumps

-FFG-7 Class HPACs

-WFMN #12 CWIS Overhaul

-WFMN #19 Fleet Tech Assists